

## LAST EDITION. ST. LOUIS'S TUNNEL.

The Mechanical System by Which  
It Is Ventilated.

A Fan-Blower and a Chimney Suc-  
cessfully Used.

The New York Tunnel May Be  
Ventilated Similarly.

Coroner Levy Receives Notice from  
Non-Resident Directors That  
They Will Appear Before Him.

In his statement before the coroner's jury, President Chauncey M. Depew, of the New York Central Railroad Company, stated that he knew of no method by which the Fourth Avenue Tunnel could be ventilated except by opening it up. This would be doing away with the tunnel altogether and running 415 trains daily through Fourth Avenue, frightening horses and rendering the avenue uninhabitable from coal dust, smoke and steam. To show that tunnels are successfully ventilated The Evening World prints to-day an account of the system by which the St. Louis tunnel is ventilated, and which might be successfully used in this city, if the New York Central were only willing to do so.

The facts presented are taken from the pamphlet of Mr. N. W. Barry, of the American Society of Civil Engineers, and given verbatim. Mr. Barry is also Resident Engineer of the Terminal Railroad Association, which controls all trains going through the St. Louis tunnel.

The St. Louis Tunnel is the connection between the St. Louis river and the Union Depot at Twelfth and Poplar streets in the city of St. Louis. The tunnel proper commences at Third street, passes under Washington Avenue as far as Seventh street, where it curves to the south, under the block and St. Charles street to Eighth Avenue, and then runs in a straight line under Fifth street to an open cut at Clark Avenue. The tunnel is 4,000 feet in length between piers, and is really a double tunnel, a centralway separating the two tracks throughout, except the fan and at the Con-terminous House, between Locust and Olive streets.

This central way has openings in it at intervals of 25 feet, for places of refuge for trackmen and for passing from one track to the other. The total amount of curvature is 50 1/2 degrees and the largest portion being in a length of 740 feet of 1 1/2 degrees curve. The heaviest grade, 10 feet per mile, is at the east end.

When the tunnel was completed, openings through its roof were left in Washington Avenue, St. Charles street and Eighth street, communicating directly with the open air. It was expected with these openings would keep the tunnel

free, without any other means of ventilation, but it was found that the increasing number of trains kept the tunnel filled with smoke and gas, and loud complaints were made because of the volume of smoke which poured out into the street through the openings.

"Coke was used as fuel in the locomotives for more than a year, but while the quantity of smoke emitted was decreased, the volume of gas was not diminished. The hope of adequate ventilation by natural draught was abandoned, and the late C. K. Smith, M. American Society of Civil Engineers, then Consulting Engineer of the St. Louis Bridge Company, was called upon to propose a remedy.

"For several months Mr. Smith experimented with models of various kinds of fans, air screws and blowers, all showing observations were made on the flow of air currents in the tunnel and the friction of the air against the sides and roof. Unfortunately, his notes and memoranda are not now in existence. The models were all constructed to the same scale, and that of four feet in diameter, which gave the best experimental results. Two series of fans was then constructed on the lines of the model which had been selected.

"The arrangement of the fan-house and sections of the fan are shown in illustrations. The fan-house is located on St. Charles street, near the middle of the length of the tunnel. The fan consists of a pair of steel cones, placed butt to butt and riveted together. These cones carry the blades, sixteen in number, 3 feet wide. The fan itself is 15 feet in diameter and 9 feet wide. The following proportions were used in constructing the fan. Considering the area of inlet as unity, the area of outlet

was made 0.48, and the area of discharge at the top of the stack was 0.61.

"The stack is made of boiler iron, thirty-seven feet diameter at the base and seven feet diameter at the top. The height is 9 feet.

"The fan is run by a Herreshoff compound double-cylinder non-condensing engine, of a maximum capacity of 100 horse-power. The speed varies from 10 to 120 revolutions per minute during the middle of the day when pas-

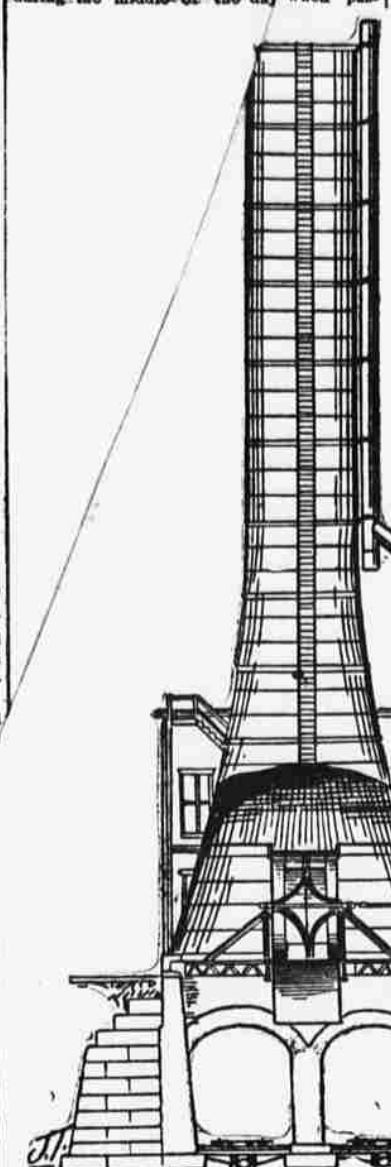
senger traffic is light, to 110 revolutions per minute during those portions of the day when the tunnel is practically given up to passenger trains. This is from about 6.40 to 9 A. M. and from 4.30 to 8.30 P. M. At 110 revolutions the peripheral speed is 1130 feet per minute. The chimney in St. Louis is 150 feet high and the smoke, steam and dust are carried off by the upper air currents and cause no inconvenience. The chimneys could be built higher, but it is not necessary. This is only one method of ventilation. There are others which the New York Central experts could easily learn about if they cared to.

"The writer recently made some observations with a theodolite on the amount of air issuing from the mouth of the fan. The anemometer had been tested at the Washington University in St. Louis some years ago, and as it had not been used since, it was assumed to be correct. The method of making the observations was as follows: The area of issue—9 feet square—was divided into nine equal parts, and several readings of the anemometer were taken in each small division, with the fan revolving at seventy revolutions and 110 revolutions per minute, the minimum and maximum speeds.

"All defective observations, owing to the presence of trains in the tunnel, were thrown out. The mean of all observations taken in the small divisions was computed, and the mean of these means was taken as the amount of air passing through the area of issue in one minute. It was found that at 70 revolutions the amount of air discharged was approximately 300,000 cubic feet per minute, and at 110 revolutions 540,000 cubic feet per minute.

"Without having at hand the notes of Mr. C. K. Smith, the writer is at a loss to under-

stand the discrepancy between Mr. Smith's results and his own. Mr. Smith stated that the total amount of air to be removed from the tunnel was 750,000 cubic feet, and that this was removed in six minutes—four and one half minutes from the time the train passed the fan. This would give a capacity of 400,000 cubic feet per minute. But the great fact at the Mersey Tunnel, forty feet in diameter and twelve feet wide, running at forty-five revolutions per minute,



CROSS SECTION OF ST. LOUIS TUNNEL, SHOWING BLOWER AND CHIMNEY.

ANGER TRAFFIC IS LIGHT, TO 110 REVOLUTIONS PER MINUTE DURING THOSE PORTIONS OF THE DAY WHEN THE TUNNEL IS PRACTICALLY GIVEN UP TO PASSENGER TRAINS. THIS IS FROM ABOUT 6.40 TO 9 A. M. AND FROM 4.30 TO 8.30 P. M. AT 110 REVOLUTIONS THE PERIPHERAL SPEED IS 1130 FEET PER MINUTE. THE CHIMNEY IN ST. LOUIS IS 150 FEET HIGH AND THE SMOKE, STEAM AND DUST ARE CARRIED OFF BY THE UPPER AIR CURRENTS AND CAUSE NO INCONVENIENCE. THE CHIMNEYS COULD BE BUILT HIGHER, BUT IT IS NOT NECESSARY. THIS IS ONLY ONE METHOD OF VENTILATION. THERE ARE OTHERS WHICH THE NEW YORK CENTRAL EXPERTS COULD EASILY LEARN ABOUT IF THEY CARED TO.

"The writer recently made some observations with a theodolite on the amount of air issuing from the mouth of the fan. The anemometer had been tested at the Washington University in St. Louis some years ago, and as it had not been used since, it was assumed to be correct. The method of making the observations was as follows: The area of issue—9 feet square—was divided into nine equal parts, and several readings of the anemometer were taken in each small division, with the fan revolving at seventy revolutions and 110 revolutions per minute, the minimum and maximum speeds.

"All defective observations, owing to the presence of trains in the tunnel, were thrown out. The mean of all observations taken in the small divisions was computed, and the mean of these means was taken as the amount of air passing through the area of issue in one minute. It was found that at 70 revolutions the amount of air discharged was approximately 300,000 cubic feet per minute, and at 110 revolutions 540,000 cubic feet per minute.

"Without having at hand the notes of Mr. C. K. Smith, the writer is at a loss to under-

stand the discrepancy between Mr. Smith's results and his own. Mr. Smith stated that the total amount of air to be removed from the tunnel was 750,000 cubic feet, and that this was removed in six minutes—four and one half minutes from the time the train passed the fan. This would give a capacity of 400,000 cubic feet per minute. But the great fact at the Mersey Tunnel, forty feet in diameter and twelve feet wide, running at forty-five revolutions per minute,

was made 0.48, and the area of discharge at the top of the stack was 0.61.

"The stack is made of boiler iron, thirty-seven feet diameter at the base and seven feet diameter at the top. The height is 9 feet.

"The fan is run by a Herreshoff compound double-cylinder non-condensing engine, of a maximum capacity of 100 horse-power. The speed varies from 10 to 120 revolutions per minute during the middle of the day when pas-

senger traffic is light, to 110 revolutions per minute during those portions of the day when the tunnel is practically given up to passenger trains. This is from about 6.40 to 9 A. M. and from 4.30 to 8.30 P. M. At 110 revolutions the peripheral speed is 1130 feet per minute. The chimney in St. Louis is 150 feet high and the smoke, steam and dust are carried off by the upper air currents and cause no inconvenience. The chimneys could be built higher, but it is not necessary. This is only one method of ventilation. There are others which the New York Central experts could easily learn about if they cared to.

"The writer recently made some observations with a theodolite on the amount of air issuing from the mouth of the fan. The anemometer had been tested at the Washington University in St. Louis some years ago, and as it had not been used since, it was assumed to be correct. The method of making the observations was as follows: The area of issue—9 feet square—was divided into nine equal parts, and several readings of the anemometer were taken in each small division, with the fan revolving at seventy revolutions and 110 revolutions per minute, the minimum and maximum speeds.

"All defective observations, owing to the presence of trains in the tunnel, were thrown out. The mean of all observations taken in the small divisions was computed, and the mean of these means was taken as the amount of air passing through the area of issue in one minute. It was found that at 70 revolutions the amount of air discharged was approximately 300,000 cubic feet per minute, and at 110 revolutions 540,000 cubic feet per minute.

"Without having at hand the notes of Mr. C. K. Smith, the writer is at a loss to under-

stand the discrepancy between Mr. Smith's results and his own. Mr. Smith stated that the total amount of air to be removed from the tunnel was 750,000 cubic feet, and that this was removed in six minutes—four and one half minutes from the time the train passed the fan. This would give a capacity of 400,000 cubic feet per minute. But the great fact at the Mersey Tunnel, forty feet in diameter and twelve feet wide, running at forty-five revolutions per minute,

was made 0.48, and the area of discharge at the top of the stack was 0.61.

"The stack is made of boiler iron, thirty-seven feet diameter at the base and seven feet diameter at the top. The height is 9 feet.

"The fan is run by a Herreshoff compound double-cylinder non-condensing engine, of a maximum capacity of 100 horse-power. The speed varies from 10 to 120 revolutions per minute during the middle of the day when pas-

senger traffic is light, to 110 revolutions per minute during those portions of the day when the tunnel is practically given up to passenger trains. This is from about 6.40 to 9 A. M. and from 4.30 to 8.30 P. M. At 110 revolutions the peripheral speed is 1130 feet per minute. The chimney in St. Louis is 150 feet high and the smoke, steam and dust are carried off by the upper air currents and cause no inconvenience. The chimneys could be built higher, but it is not necessary. This is only one method of ventilation. There are others which the New York Central experts could easily learn about if they cared to.

## \$900 WORTH OF BEAUTY.

Mrs. Rowland Says Mrs. Collis  
P. Huntington Got It.

The Multi-Millionaire Thinks It  
Worth Only \$100, Hence  
a Lawsuit.

Multi-Millionaire Collis P. Huntington has been made defendant in a unique suit, which, if it ever comes to trial, will reveal to a curious public the secrets of the toilet and the boudoir—not of Mr. Huntington's, but of his wife's.

The suit is brought by Mrs. Mary Scott Rowland, who makes a business of supplying society ladies and other fashionable women with the latest fashions in hair and make-up. She claims to have a secret method for reducing superfluous flesh and removing wrinkles, and Mrs. Huntington placed herself under her care to get rid of a lot of surplus fat on the neck, and wrinkles about the eyes, and lines running from either side of the nose and corners of the mouth.

Mrs. Rowland demanded \$900 for the treatment, but Mr. Huntington said all it was worth was \$100, and that would be all he would pay.

Then followed some very interesting correspondence between the railroad magnate and the beautician.

"I am willing to pay a reasonable amount," wrote Mr. Huntington, but as he continued to insist that \$100 was a reasonable amount, Mrs. Rowland decided to leave the matter to twelve men good and true, and brought suit through her attorney, Howe & Hummel.

An Evening World reporter called at the Huntington mansion, 65 Park Avenue, this morning.

Mr. Huntington had just gone out, and Mrs. Huntington was not at home—that is, not to visitors, the liveried servant explained. He would think of securing the lady at that hour of the morning—11 o'clock.

Mrs. Rowland, however, was "at home" in the person of her husband, who explained that it was all one—he would answer for his charming wife, and that the way he did it, Mrs. Huntington insisted on the greatest secrecy, she did not want her identity revealed, and when she came here no one else was admitted to the parlors.

"My wife's valuable time was devoted entirely to her two or three hours on each visit. Her attention was called to this, and she replied that she knew she would be expected to pay for it."

"It is the first time we have ever had any trouble of this kind, and if it becomes public it is not our fault."

"Our business is strictly confidential, but in this instance we were constrained to pursue a course for the recovery of our money that necessarily involves publicity."

"Mrs. Collis P. Huntington—I may mention their names, because they do not object—they were treated by my wife, and they always settled promptly without questioning the charges."

"They paid my wife more in proportion than Mrs. Huntington should have paid, and she had less trouble with them."

"The first two or three times Mrs. Huntington came here incoquently, and my wife, by her treatment and appearance, judged that she was a lady, and would not be disappointed."

"She gave my wife to understand that she did not care to know what the treatment would cost, and that she would pay whatever it would amount to."

"She declared the treatment satisfactory—the superfluous flesh on the neck was reduced, and the wrinkles about the eyes were removed. The correspondence above referred to is as follows:

Mrs. Rowland: New York, Feb. 12, 1891.  
Mrs. Huntington requests me to write and tell you that she is expecting to go to Washington on Friday next, and that she would like to see you before she goes. Please send the bottle that you were so good to send her. Very truly yours, C. P. HUNTINGTON.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

Feb. 13, 1891. CAROLINE M. CARROLL.  
Mrs. Huntington's private secretary.

## PROVED TO BE DEAD.

Robert Ray Hamilton's Will Admitted  
to Probate To-Day.

The Surrogate's Order issued on  
the Final Proofs.

How the Ex-Assemblyman's Body  
Was Found in the Snake River.

Surrogate Ransom to-day admitted the will of Robert Ray Hamilton to probate, holding that the ex-Assemblyman is dead.

Lawyer Clark, of Root & Clark, presented three witnesses in regard to the various commissions and evidence as to Hamilton's death.

The first of these was Schuyler Hamilton, Jr., Ray's brother, who went to France and secured from young Dr. Green positive evidence of his brother's death.

He testified as to the watch found on his brother's body while it lay in the Snake River. Robert N. Speer, Jr., one of the executors of Hamilton's will, was called to testify that the watch in the Surrogate's possession was the same which had been given him by Dr. Green, when he visited Hamilton's ranch near Yellowstone Park.

Col. G. E. P. Howard, who went with the commission which was to examine John R. Ransom, second, and others in the West, was the third witness.

Several people were examined, he said, but Mr. Ransom was not, because he was on the ranch and inaccessible.

The winter had set in and the nearest railway station was 120 or 130 miles from the ranch. The Commissioners were unable to reach him, but it was learned that he had not left the ranch.

Col. Howard ascertained from Patterson Brothers, Sargent's bankers at Eagle Rock, Idaho, that he had not been out since the winter and had not drawn any money since his last trip out.

At the close of this evidence the Surrogate said that he was satisfied beyond doubt that the will was entitled to probate, and that the fact of the will had been made out.

"Mr. Hamilton is dead. I will sign a decree to that effect."

News was received in this city Sept. 13 last that the dead body of Robert Ray Hamilton had been found in the Snake River, thirty miles away from Idaho ranch.

The body was found Sept. 8 by Dr. J. O. Green, son of Dr. Norvin Green, President of the Western Union Telegraph Company, who was accompanied by John D. Sargent, the keeper of Hamilton's ranch, who had become alarmed at his long absence and had organized a searching party. Hamilton had gone on a hunting trip several days previous.

They first discovered Hamilton's horse, grazing in an open clearing. The skin, antlers and hams of a large antelope were tied to the saddle.

The next day the dead man's body was discovered a short distance from the spot, but hidden among the branches of a big tree that overhung the bank of the river. His watch had stopped at 8.30 P. M., Saturday, Aug. 23.

Sargent's opinion was that Hamilton had stumbled into a pitfall or reelected in the river back and drowned while reconnoitering in the bank of the river.

The body was taken back to the ranch and buried by Sargent, who the next day wrote to Schuyler Hamilton, Jr., notifying him of his brother's death.

Before the letter was received, however, Schuyler Hamilton and Gilbert M. Speer, Jr., had arrived at the ranch—just a week after the finding of the body—and Mr. Moore telegraphed his wife, who in turn notified Mr. Schuyler Hamilton.

Nov. 17, Hamilton's will, leaving among other provisions an annuity of \$1,000 for the life of his wife, Mrs. Mary Scott Rowland, was admitted to probate.

Evangeline L. Steele, alias Mann, alias Hamilton's lawful wife, was not even mentioned. She was then serving a two-year sentence in Trenton State Prison for the murder of her husband, who was killed by a gunshot wound.

Hamilton's tragic death, however, evidently gave an impetus to her pardon which was granted Nov. 23. She left the prison and came to New York after obtaining to the probate of the will had been made out, Nov. 19.

The proceedings in the will contest are of too recent date to demand repetition. Every one who reads the news of the day will remember how associated the contestant contradicted her own testimony, admitting that she was known as Mrs. Joe Mann, that Baby Beatrice was neither her child nor Hamilton's, and how, Jan. 23, at the close of the case, Surrogate Ransom decided that she had not been Hamilton's wife lawfully, and had no standing in the court to contest his will.

The supporters of the will then offered it again for probate, when it was discovered that sufficient legal proof of Hamilton's death was at hand, although no one but the woman E. had believed him alive, in spite of sensational rumors to the contrary.

Dr. J. O. Green, who was said to have identified the body found in the Snake River as that of Robert Ray Hamilton, had gone to Europe, and Schuyler Hamilton, Jr., the dead man's brother, was commissioned by the Surrogate to cross the ocean and take Dr. Green's deposition to prove his death.

The Surrogate also appointed David N. Carroll, of this city, commissioner to take the testimony of John D. Sargent, who also identified Hamilton's body.

The supporters of the will then offered it again for probate, when it was discovered that sufficient legal proof of Hamilton's death was at hand, although no one but the woman E. had believed him alive, in spite of sensational rumors to the contrary.



JONES'S VIEW OF IT—"Tis but a Little Faded Flower."

## SCHOONERS IN COLLISION.

The Gregory Badly Smashed and  
the Neely Supposed Lost.

The schooner John C. Gregory, which sailed hence for Georgetown, N. C., last Wednesday, returned to-day badly damaged from collision.

The collision occurred at 3.30 A. M. during a dense fog.

The Gregory had her forecastle deck chain plates and hoguard torn away and also sprung a leak.

The Neely was badly damaged both below and above the water line.

The Gregory was obliged to leave the Neely and saw the crew of the latter making efforts to stop a leak.

It is feared that the Neely has gone down. She has a crew of twelve men. She is a brand new vessel of 80 tons.

The schooner John C. Gregory, which sailed hence for Georgetown, N. C., last Wednesday, returned to-day badly damaged from collision.

The collision occurred at 3.30 A. M. during a dense fog.

The Gregory had her forecastle deck chain plates and hoguard torn away and also sprung a leak.

The Neely was badly damaged both below and above the water line.

The Gregory was obliged to leave the Neely and saw the crew of the latter making efforts to stop a leak.

It is feared that the Neely has gone down. She has a crew of twelve men. She is a brand new vessel of 80 tons.

The schooner John C. Gregory, which sailed hence for Georgetown, N. C., last Wednesday, returned to-day badly damaged from collision.

The collision occurred at 3.30 A. M. during a dense fog.

The Gregory had her forecastle deck chain plates and hoguard torn away and also sprung a leak.

The Neely was badly damaged both below and above the water line.

The Gregory was obliged to leave the Neely and saw the crew of the latter making efforts to stop a leak.

It is feared that the Neely has gone down. She has a crew of twelve men. She is a brand new vessel of 80 tons.

The schooner John C. Gregory, which sailed hence for Georgetown, N. C., last Wednesday, returned to-day badly damaged from collision.

The collision occurred at 3.30 A. M. during a dense fog.

## FOREIGN NEWS OF THE DAY.

The French Minister to the Berlin  
Court Recalled.

Paris, March 9.—M. Herbet, the French Minister to Berlin, has been recalled, and will return to Paris at the end of the month.

Lord Lansdale's Driving Match Once Stopped by the Police.

LONDON, March 9.—The driving match between Lord Lansdale and Shrewsbury, was to have occurred this morning, but was stopped by the police.

The course chosen was the high road between Leicester and Melton Mowbray, a distance of fourteen miles.

On account of the action of the authorities another course had to be selected, and over the new course it is reported that the match is now being driven.

Great interest is felt in sporting circles over the result.

A Husband Kidnaped the Wife Whom the Courts Gave Back.

LONDON, March 9.—While leaving the parish church at Clitheroe yesterday, Mrs. Jackson, the wife of a wealthy Australian merchant, was seized by three men and forced into a carriage which was driven rapidly away.

It has since been learned that one of the men was her husband, to whom she was married in 1877, and who has just returned from Australia.

The pair have not lived together for some time, though the courts granted a petition of the husband for the revocation of his conjugal rights in 1889.

Mrs. Jackson possesses a large fortune.

A "Nero" Lion in Paris Chews His Keeper, Perhaps Fatally.

PARIS, March 9.—Yesterday, at the Cirque d'Hiver, where the spectacle of "Nero" is being performed, one of the performing lions refused to go back in his cage.

The keeper, named Seeth, attempted to force him back by using a stick pointed through.

The lion turned on M. Seeth, knocking the thumb from his hand and fastening his teeth in the man's leg. Attendances drove off the beast with javelins and spears, but the wounded man is not expected to live.

Prince Jerome Bonaparte's Death a Question of a Few Days.

ROME, March 9.—The physicians of Prince Jerome Napoleon Bonaparte have given up all hopes of his recovery and say death is only a question of a few days.

His illness has been aggravated by congestion of the lungs setting in.

He was identified later on by Mr. Greenbaum, who declared that he was her constant attendant. When the prisoner was assigned by Justice of the Peace Hendrickson, he gave his name as Frank Reingold, aged twenty-three years, of 191 Broome street, New York.

"I am not guilty," he said to the Justice. "I swear that I was not in the room, and that there were more than twenty other men there."

"You murdered my child," shrieked Mrs. Greenbaum. "That's the man! That's the man! I will!"

Then the desperate woman stepped forward and struck the prisoner with her fist. Others interfered and she was led away.

Justice Hendrickson held the prisoner without bail for examination Thursday morning at 9 o'clock.

Dr. Wood, who attended the injured child, found him severely burned about the face, neck, arms and feet.

One week ago to-day a party went to a clock-maker's shop on the Black Swamp road and sacked the place in the same manner, although no vitriol was thrown.

Conductor Charles Murry, of car 15 of the Eastern, says that on the afternoon, about ten days ago a party of thirteen men got on his car and acted disorderly. Two women on the car appealed for protection.

One of the men exhibited a big roll of large bills.

Nearby Richmond Hill Greenbaum and his partner, Sam Hale, were discovered coming down the road in a wagon.

"Here they come," said one of the men, and then turning to the conductor asked him to stop the car.

"Would it kill a man to hang him to one of those wires?" asked one, who seemed to be the ringleader.

"No," responded the conductor, "the current is not strong enough."

"Then wait a minute," said the man. Greenbaum, who employed twelve hands, estimates his loss at \$5,000.

## LAST EDITION. WORK OF FIENDS.

Awful Vengeance Inflicted on a  
Jamaica Contractor.

His Furniture Destroyed, Vitriol  
Thrown on His Wife and Child.

The Mob Scattered—One Man Ar-  
rested by the Brooklyn Police.

A fiendish outrage was committed in Jamaica, L. I., this morning, by a mob of Polish clockmakers, on the family of Herman Greenbaum, a boss clockmaker, who is alleged to have employed non-union labor.

Twenty-seven infuriated men, armed with iron bars, broke into Greenbaum's house, and after upsetting the stove, breaking all his machinery and destroying the furniture, deliberately threw vitriol over Mrs. Greenbaum and her four-year-old son, severely burning the latter.

The mob then rushed out and, separating, made their escape.

A similar outrage was perpetrated on